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CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT



COUNTRY East Germany

DATE DISTR 26 Feb 1953

SUBJECT Metal Alloy Pipes, and Sheet Metals from Imports,
Needed to Complete 1952 Power Plant Construction
Program

NO OF PAGES 4

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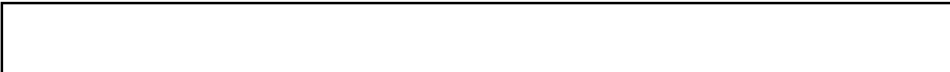
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1. Attachment 1 lists the metal alloy pipes needed as of 28 October 1952 to complete the 1952 power plant construction program.
2. Attachment 2 gives the amounts of sheet metal from imports needed to fulfill the 1952 power plant construction program.

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METAL ALLOY PIPES NEEDED TO FULFILL THE 1952 POWER PLANT CONSTRUCTION PROGRAMBergmann Borsig, Berlin-Wilhelmsruh

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<u>Amount</u>	<u>Dimensions</u>	<u>Quality</u>
300 kg	17 x 4 mm	15 Mo 3
300 kg	51 x 3.5	15 Mo 3
370 kg	368 x 20	15 Mo 3
500 kg	18 x 3	SK 12
200 kg	38 x 4	SK 12
18,000 kg	44.5 x 4	SK 12
8,000 kg	102 x 4.5	SK 12
2,000 kg	108 x 4.5	SK 12
5,000 kg	368 x 12	SK 12
11,200 kg	44.5 x 4	15 Mo 3
720 kg	76 x 4	15 Mo 3
2,080 kg	83 x 4	15 Mo 3
1,740 kg	83 x 4.5	Cr. V
920 kg	368 x 10	Cr. V St. 50.11
300 kg	267 x 26	SK 12
260 kg	419 x 26	SK 12
2,400 kg	220 x 18	70 Mn 4
450 kg	216 x 8	15 Mn 4
150 kg	267 x 6.5	15 Mn 4

EKM Rohrleitungsbau Bitterfeld

3,000 kg	30 x 2.5	Cr. Mo
3,000 kg	38 x 2.5	Cr. Mo
3,000 kg	57 x 2.5	Cr. Mo
3,000 kg	89 x 3.25	Cr. Mo
3,000 kg	108 x 3.75	Cr. Mo
6,000 kg	159 x 4.5	Cr. Mo
13,500 kg	267 x 7	Cr. Mo
6,200 kg	318 x 8	Cr. Mo
39,500 kg	368 x 10	Cr. Mo

EKM Neumark

9,000 kg	38 x 3.5	15 Mo 3
3,000 kg	44.5 x 3.5	15 Mo 3
1,000 kg	216 x 8	15 Mo 3

EKM Finow

100 kg	20 x 2.5	13 Cr. 44 Mo
700 kg	30 x 3	13 Cr. 44 Mo
900 kg	95 x 6	13 Cr. 44 Mo
5,500 kg	121 x 8	13 Cr. 44 Mo
3,100 kg	146 x 9	13 Cr. 44 Mo
8,500 kg	171 x 11	13 Cr. 44 Mo
51,000 kg	292 x 18	13 Cr. 44 Mo

217,890 kg

SHEET METAL FROM IMPORTS NEEDED TO FULFILL THE 1952 POWER PLANT CONSTRUCTION PROGRAM

Bergmann-Borsig

Amount	Quality	Dimensions
9 t Boiler plate	C 18	45 x 1200 x 4500
1 t "	C 12	30 x 1500 x 3500
3 t "	C 18	30 x 1200 x 3500
41 t Heavy plate	15 mm	
104 t "	20 mm	
47 t "	25 mm	
4 t "	28 mm	
15 t "	40 mm	
77 t "	30 mm	

Meerane

80 t Boiler plate	16 Mn 3	of this amount
60 t "		of this amount
20 t "		40 x 1310 x 5310
25 t "	C 18	40 x 2210 x 2210
35 t "	C 18	35 x 1500 - 1600 x 3600
		40 x 1500 - 1600 x 3600

Hohenthurm

40 t Boiler plate	16 Mn 3	40 x 1350 x 4900
16 t "	16 Mn 3	40 x 2150 x 2100
10 t "	C 11	30-32 x 1500 x 2600
15 t Heavy plate	20 mm	

Neumark

20 t Boiler plate	16 Mn 3	50 x 1500 x 4000
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Gera

6 t Boiler plate	C 18	38 x 1400 x 4500
6 t "	C 18	38 x 2000 x 2000
		25 x 1400 x 2500

Bitterfeld

145 t Heavy plate	10 mm	
15 t "	8 mm	
130 t "	3 mm	
200 t "	8 mm	
200 t "	10 mm	for Wasserversorgung Fürstenberg

Finow

80 t Heavy plate	6 mm	
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Rathenow

25 t Boiler plate	C 12	18 x 1600 x 3200
20 t "	C 12	12 x 1500 x Walslänge
10 t Heavy plate	5 mm	
10 t "	6 mm	

Mifau Holzhausen

35 t Heavy plate	5 mm	
51 t "	6 mm	
27 t "	8 mm	
77 t "	10 mm	
23 t "	15 mm	
37 t "	20mm	

Aschersleben

12 t Boiler plate	C 18	12 mm
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Meissen

8 t Heavy Plate	5 mm	
10 t "	6 mm	
8 t "	8 mm	
7 t "	10 mm	
5 t "	12 mm	

(CONT'D)

Erfurt

<u>Amount</u>	<u>Quality</u>	<u>Dimensions</u>
10 t Heavy plate	5 mm	
10 t "	6 mm	
10 t "	8 mm	
10 t "	10 mm	
8 t "	12 mm	
5 t "	15 mm	

Greis-Doenhau

15 t Heavy plate	8 mm
20 t "	10 mm
10 t "	12 mm
12 t "	15 mm
7 t "	30 mm
18 t "	5 mm

Trafo Dresden

32 t Heavy plate	8 mm
24 t "	10 mm
10 t "	12 mm
10 t "	15 mm
31 t "	20 mm